

FIG. 4.

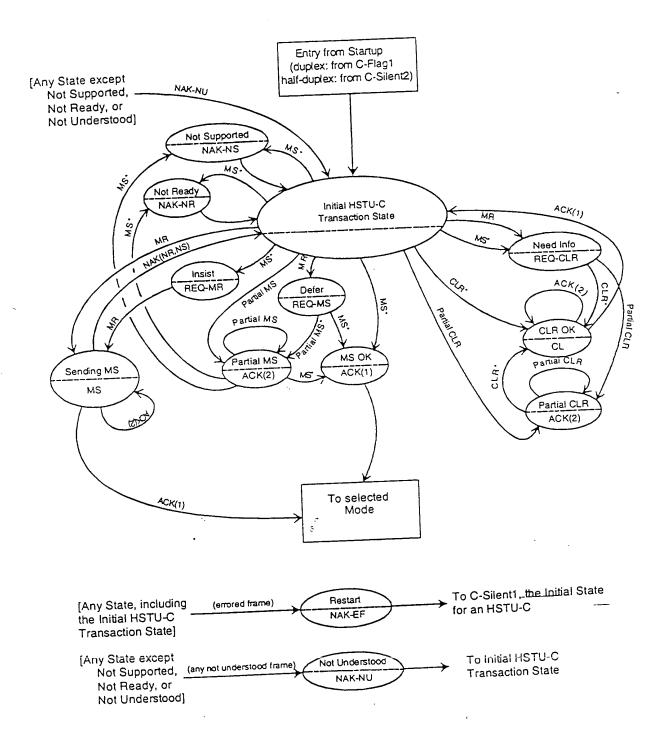
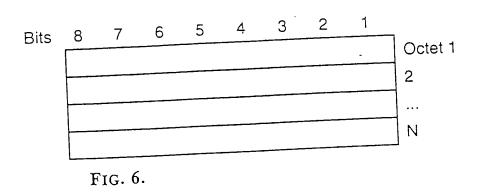


FIG. 5.



| 8 | 7 | 6 | 5 | 4 | 3_ | 2 | 1 | |
|----|----|---|---|---|----|----|----|--------------------|
| | | | | | 24 | 23 | 22 | 1st octet of field |
| | | | | | | | | 2nd octet of field |
| 21 | 20 | | | | · | | | |

FIG. 7.

| 7 | 6 ' | 5 | 4 | 3 | . 2 | 1 | |
|---|--------------|-----|-------|---------|-----------|------------------|--------------------|
| | | | | | | 215 | 1st octet of field |
| | _ | | | | | - 2 ⁷ | 2nd octet of field |
| | 7 | 7 6 | 7 6 5 | 7 6 5 4 | 7 6 5 4 3 | 7 6 5 4 3 2 | - |

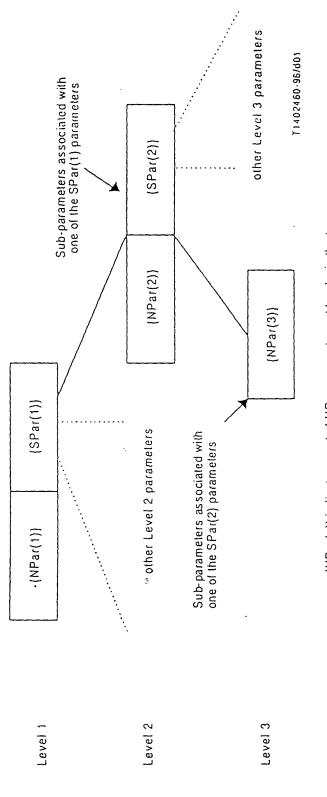
FIG. 8.

| Flag Flag Flag (optional) Flag (optional) Flag (optional) Information field FCS (first octet) FCS (second octet) Flag Flag (optional) | 8 | 7 | 6 | 5_ | 4 | 3_ | 2 | 1 | Optot 1 | | | | |
|--|---|-------------------|---|--------|--------|------|---|---|---------|--|--|--|--|
| Flag Flag (optional) Flag (optional) Flag (optional) Information field FCS (first octet) FCS (second octet) N - 1 Flag Flag (optional) | | | | FI | ag | | | | Octet 1 | | | | |
| Flag (optional) Flag (optional) Information field FCS (first octet) FCS (second octet) Flag Flag (optional) | | | | FI | ag | | | | 2 | | | | |
| Flag (optional) Information field FCS (first octet) FCS (second octet) Flag Flag (optional) | | | F | lag (c | ption | al) | | | | | | | |
| Information field FCS (first octet) FCS (second octet) Flag Flag (optional) | | Flag (optional) | | | | | | | | | | | |
| FCS (first octet) FCS (second octet) Flag Flag (optional) | | Flag (optional) | | | | | | | | | | | |
| FCS (first octet) FCS (second octet) N – 1 Flag Flag (optional) | | Information field | | | | | | | | | | | |
| FCS (second octet) Flag Flag (optional) | | FCS (first octet) | | | | | | | | | | | |
| Flag Flag (optional) | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| Flag (optional) | | | | Flag (| option | nal) | | | | | | | |

FIG. 9.

| field field (113) north |
|-------------------------|
|-------------------------|

Fig. 10.



(NPar(n)) indicates a sel of NPar parameters at level n in the tree

. . . .

FIG. 11

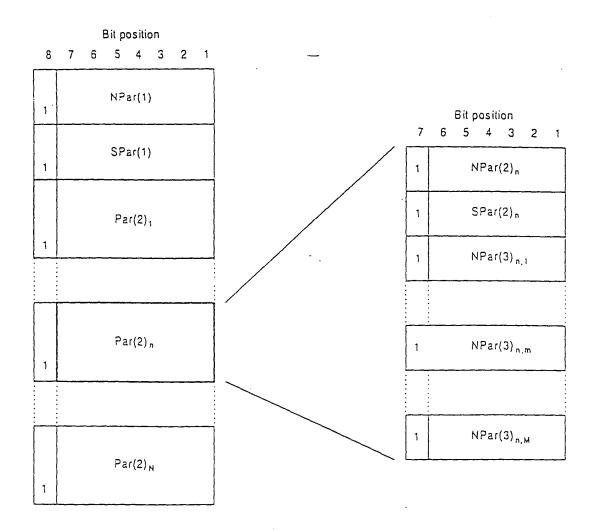


FIG. 12.

3

| į | Message | Revision number field | Vendor Identification | Bit-encoded parameter field |
|---|------------|--------------------------|--------------------------|-----------------------------|
| | type field | number field | Identification | |

FIG. 13.

| | Non-standard info | ormation field (NS) | |
|--------------|-------------------|---------------------|--------------|
| Non-standard | Non-standard | _ | Non-standard |
| information | information | | information |
| block 1 | block 2 | | block N |

FIG. 14.

| 8 | | | | | | | | | | | |
|----------------------------------|---|--|--|--|--|--|--|--|--|--|--|
| | Non-standard information length = 2 + L + M + 1 (1 octet) | | | | | | | | | | |
| | T.35 country code (2 octets) | | | | | | | | | | |
| | Provider code length = L (1 octet) | | | | | | | | | | |
| T.35 provider code (L_octets) | | | | | | | | | | | |
| | Non-standard information (M octets) | | | | | | | | | | |

FIG. 15.